Comprehensive Permitting Report

Report run on: December 17, 2020 7:19:25 AM EST Version 6.0

User Selection Criteria

Handler ID: NJD045995693

Unit Detail: Current

Display Code No

Include Waste Codes: No

Report Results

Number of Handlers: 1 Number of Pages: 3

Report Description

This report lists all permitting data for facilities that meet the user selection criteria. Unlinked Events are shown for each facility, as are Units that are not linked to either an Event or Unit Detail. The report is presented by Handler, Series, Responsible Agency, Event, and Unit Detail, and is sorted by Handler Name, Handler ID, Series, Event Best Date (descending), Responsible Agency, Event Code, and Unit/Unit Detail Sequence Number.

Last Updated On: 10/12/2020

Comprehensive Permitting Report

Report run on: December 17, 2020 7:19:25 AM EST Page 2

*** WARNING *** Sensitive information may be displayed on this report. *** WARNING ***

PURE EARTH RECYCLING (NJ) INC	County Name/Code: CUMBERLAND / NJ011	NJD045995693
Location 3209 NORTH MILL RD, VINELAND, NJ 08360		Region: 02

Location 3209 NORTH MILL RD, VINELAND, NJ 08360

OTHTRT

4-3

T04

Latitude: 39.517635 Longitude -75.059157

ACII	Activity NJ		State Distri	ct: SOUTHERN	No	Non-		Extract F	Flag: Y	Active Site: Y		
Generator: LQG		Transporter: N		N	Operating TSDF: IC/EC In Place:		C In Place:	N / N El Indicator (HE / GV		/ GW): +/+		
Permit Progress:	ermit Progress:ST-		osure		Subject to CA:	N	Sub	CA Non-TSD:	N	GPRA CA 2020:	Υ	
Permit Workload:		Renewa	als Workload:		Subj CA TSD 3004:	N	CA \	Norkload:	N	GPRA Permit:	N	
Closure Workload:	ST-				Subj CA TSD Discr:	N				GPRA Renewals	s: N	
Series Name: PEI	RMIT1	Seq: 1										
Events		Seq.	Description						Resp. Agency	Actual Date	Schedule Date	
	2 Notes:	HQ - OP001I TCLP WASTE (-	ED-INITIAL SUBMITTAL				EPA	04/29/1996			
Unit Name	•		Seq.	Process Code	Legal/Op. Status	# Units	Capacity	UOM	Capacity Type	Standard Permit	Effective Date	
TANKTRT			2-2	T01	NRCR	1	2,000	Gal/Day	Design	N	04/29/1996	
		Commercial Status: Does not accept waste from off-site generators										
				SED OIL TANK WHI ING REGULATIONS	CH PRIOR TO 1996 WAS i.	REGULATE	O AS HW TANI	KS IN NJ. IN 1	996 THESE BECAM	E REGULATED UNDER	R CLASS D	
Series Name: PEI	RMIT2					REGULATE	O AS HW TANI Seq		996 THESE BECAM	E REGULATED UNDER	R CLASS D	
Series Name: PEI Events	RMIT2	Seq.				REGULATE	_		996 THESE BECAM	E REGULATED UNDER		
	RMIT2	Seq. 1	RECYCL Description	ING REGULATIONS			Seq	: 2			R CLASS D Schedule Date	
	RMIT2	1 Notes:	RECYCL Description HQ - OP003A The last known	ING REGULATIONS AD - PROCESS DET	ERMINATION-AGENCY (er/operator at the site by a	STATE OR E	Seq PA) DETERMI	: 2 NATION	Resp. Agency STATE	Actual Date 06/30/2011	Schedule Date	
		1 Notes:	RECYCL Description HQ - OP003A The last known	ING REGULATIONS AD - PROCESS DET presence of the owr	ERMINATION-AGENCY (er/operator at the site by a	STATE OR E	Seq PA) DETERMI	: 2 NATION	Resp. Agency STATE	Actual Date 06/30/2011	Schedule Date	
Events	9	1 Notes:	Description HQ - OP003A The last known le, NJDEP RCR	AD - PROCESS DET presence of the own A Remediation Coo	ERMINATION-AGENCY (er/operator at the site by a dinator.	STATE OR E	Seq PA) DETERMI was June 30, 2	NATION 011. Permit te	Resp. Agency STATE rmination and site ab	Actual Date 06/30/2011 eandonment determined	Schedule Date as of this date.	
Events Unit Name	9	1 Notes:	Description HQ - OP003A The last known le, NJDEP RCR Seq. 5-4	AD - PROCESS DET presence of the own A Remediation Coo	ERMINATION-AGENCY (er/operator at the site by a dinator. Legal/Op. Status	STATE OR E can employee v # Units 1	Seq PA) DETERMI was June 30, 2 Capacity	NATION 011. Permit te	Resp. Agency STATE rmination and site ab Capacity Type	Actual Date 06/30/2011 eandonment determined Standard Permit	Schedule Date as of this date. Effective Date	
Events Unit Name	9	1 Notes:	Description HQ - OP003A The last known le, NJDEP RCR Seq. 5-4	AD - PROCESS DET presence of the own A Remediation Coo	ERMINATION-AGENCY (er/operator at the site by a dinator. Legal/Op. Status PTAB	STATE OR E can employee v # Units 1	Seq PA) DETERMI was June 30, 2 Capacity	NATION 011. Permit te	Resp. Agency STATE rmination and site ab Capacity Type	Actual Date 06/30/2011 eandonment determined Standard Permit	Schedule Date as of this date. Effective Date	
Unit Name CONTAIN	9	1 Notes:	Description HQ - OP003A The last known le, NJDEP RCR Seq. 5-4 Commerce 7-2	AD - PROCESS DET presence of the own A Remediation Coo Process Code S01 cial Status: Does no	ERMINATION-AGENCY (er/operator at the site by a dinator. Legal/Op. Status PTAB t accept waste from off-sit	(STATE OR E an employee v # Units 1 e generators	Sequence PA) DETERMI was June 30, 2 Capacity 67,892	NATION 011. Permit te UOM Gal	Resp. Agency STATE rmination and site ab Capacity Type Design	Actual Date 06/30/2011 pandonment determined Standard Permit N	Schedule Date as of this date. Effective Date 06/30/2011	
Unit Name CONTAIN	e OG	1 Notes:	Description HQ - OP003A The last known le, NJDEP RCR Seq. 5-4 Commerce 7-2	AD - PROCESS DET presence of the own A Remediation Coo Process Code S01 cial Status: Does no	ERMINATION-AGENCY (er/operator at the site by a dinator. Legal/Op. Status PTAB t accept waste from off-sit	(STATE OR E an employee v # Units 1 e generators	Sequence PA) DETERMI was June 30, 2 Capacity 67,892	NATION 011. Permit te UOM Gal	Resp. Agency STATE rmination and site ab Capacity Type Design	Actual Date 06/30/2011 pandonment determined Standard Permit N	Schedule Date as of this date. Effective Date 06/30/2011	

PTAB

Commercial Status: Does not accept waste from off-site generators

10,000

Gal/Day

Design

Ν

06/30/2011

Comprehensive Permitting Report

Report run on: December 17, 2020 7:19:25 AM EST Page 3

*** WARNING *** Sensitive information may be displayed on this report. *** WARNING ***

PURE EARTH RECYCLING (NJ) INC - (continued)									NJD045995693	
Series Name: PERI	/IIT2 - (continued)			Seq: 2						
Unit Name		Seq.	Process Code	Legal/Op. Status	# Units	Capacity	UOM	Capacity Type	Standard Permit	Effective Date
TANK9		1-6	S02	PTAB	1	8,000	Gal	Design	N	06/30/2011
Commercial Status: Does not accept waste from off-site generators										
Unlinked Units - Seq. a	Unit Detail Sequence Number									
3 TANI	<2		3							
Unlinked Events	Event	Seq. and Description	on					Resp. Agency	Actual Date	Schedule Date

No Unlinked Events